

[illegible]

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! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
TECO	V39.00	8308	-\$255\$DUA28:[TECO.OBJ]TECO.OLB:1	27-JUL-1983 14:19	CNVOBJ X03
TECOIO	V39.00	54352	-\$255\$DUA28:[TECO.OBJ]TECO.OLB:1	27-JUL-1983 14:21	CNVOBJ X03
SCREEN	V39.00	2694	-\$255\$DUA28:[TECO.OBJ]TECO.OLB:1	27-JUL-1983 14:22	CNVOBJ X03
SCRINS	V39.00	464	-\$255\$DUA28:[TECO.OBJ]TECO.OLB:1	27-JUL-1983 14:23	CNVOBJ X03
SCROLL	V39.00	476	-\$255\$DUA28:[TECO.OBJ]TECO.OLB:1	27-JUL-1983 14:24	CNVOBJ X03
CRTRUB	V39.00	1484	-\$255\$DUA28:[TECO.OBJ]TECO.OLB:1	27-JUL-1983 14:17	CNVOBJ X03
TECONAT	V39.02	20850	-\$255\$DUA28:[TECO.OBJ]TECO.OLB:1	16-SEP-1984 02:11	VAX/VMS Macro V04-00
TECOLBR	V39.00	1319	-\$255\$DUA28:[TECO.OBJ]TECO.OLB:1	16-SEP-1984 02:13	VAX/VMS Macro V04-00
TECOCMD	V39.00	4594	-\$255\$DUA28:[TECO.OBJ]TECO.OLB:1	16-SEP-1984 02:13	VAX/VMS Macro V04-00
CLIS\$INTERFACE	V04-000	516	-\$255\$DUA28:[SYSLIB]STARLET.OLB:2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLIS\$GLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB:2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
SYSS\$IODEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB:2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
LIB\$MSGDEF	2-018	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB:2	15-SEP-1984 23:43	VAX-11 Message V04-00
RMSS\$GLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB:2	16-SEP-1984 01:35	VAX/VMS Macro V04-00
SYSS\$SDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB:2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
SYSP1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB:2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LBR\$HR	V04-000	0	-\$255\$DUA28:[SYSLIB]LBR\$HR.EXE:1	16-SEP-1984 04:16	VAX-11 Linker V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE:1	16-SEP-1984 04:00	VAX-11 Linker V04-00

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! Image Section Synopsis !
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Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
COMPATIBILITY	0	28	00000000	2	0	READ ONLY				
	0	5	00003800	30	0	READ WRITE COPY ON REF				
	0	100	00004200	0	0	READ WRITE DEMAND ZERO				
DEFAULT_CLUSTER	0	12	00010A00	35	0	READ ONLY				
	0	3	00012200	47	0	READ WRITE COPY ON REF				
	0	13	00012800	0	0	READ WRITE DEMAND ZERO				
	0	11	00014200	50	0	READ WRITE COPY ON REF				
	0	18	00015800	61	0	READ ONLY				
	0	1	00017C00	79	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				
LBRSHR	1	1	00000000-R	0	0	READ ONLY	LBRSHR_001	LESS/EQUAL	2	9
	2	3	00000200-R	0	0	READ WRITE COPY ON REF	LBRSHR_002	LESS/EQUAL	2	9
	2	54	00000800-R	0	0	READ ONLY	LBRSHR_003	LESS/EQUAL	2	9
	4	1	00007400-R	0	0	READ WRITE COPY ON REF	LBRSHR_004	LESS/EQUAL	2	9
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11

Key for special characters above:

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! R - Relocatable !
! P - Protected !
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! Program Section Synopsis !
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Psect Name	Module Name	Base	End	Length	Align	Attributes
CRTRUB	TECOIO CRTRUB	00000000 00000000 00000000	000000D5 0000000B 000000D5	000000D6 (0000000C (000000D6 (214.) WORD 1 12.) WORD 1 214.) WORD 1	NOPIC,USR,OVR,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
SCREEN	TECOIO SCREEN SCROLL	000000D6 000000D6 000000D6 000000D6	00000135 000000D7 00000115 00000135	00000060 (00000002 (00000040 (00000060 (96.) WORD 1 2.) WORD 1 64.) WORD 1 96.) WORD 1	NOPIC,USR,OVR,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
SCRINS	SCREEN SCRINS	00000136 00000136 00000136	00000305 000001C1 00000305	000001D0 (0000008C (000001D0 (464.) WORD 1 140.) WORD 1 464.) WORD 1	NOPIC,USR,OVR,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
SCRSEQ	CRTRUB	00000306 00000306	0000047F 0000047F	0000017A (0000017A (378.) WORD 1 378.) WORD 1	NOPIC,USR,CON,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
SCRSUB	SCREEN SCROLL CRTRUB	00000480 00000480 00000E3A 00000FB6	000011C9 00000E39 00000FB5 000011C9	00000D4A (000009BA (0000017C (00000214 (3402.) WORD 1 2490.) WORD 1 380.) WORD 1 532.) WORD 1	NOPIC,USR,CON,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
TECOCH	TECO	000011CA 000011CA	00001295 00001295	000000CC (000000CC (204.) WORD 1 204.) WORD 1	NOPIC,USR,OVR,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
TECOER	TECO	00001296 00001296	00001473 00001473	000001DE (000001DE (478.) WORD 1 478.) WORD 1	NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
TECOIO	TECOIO	00001474 00001474	00001709 00001709	00000296 (00000296 (662.) WORD 1 662.) WORD 1	NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
TECOLS	TECO CRTRUB	0000170A 0000170A 0000170A	0000178B 0000170D 0000178B	00000082 (00000004 (00000082 (130.) WORD 1 4.) WORD 1 130.) WORD 1	NOPIC,USR,OVR,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
TECOLT	TECO CRTRUB	0000178C 0000178C 0000178C	00001871 000017A9 00001871	000000E6 (0000001E (000000E6 (230.) WORD 1 30.) WORD 1 230.) WORD 1	NOPIC,USR,OVR,REL,GBL, SHR,NOEXE, RD,NOWRT,NOVEC
TECORD	TECO	00001872 00001872	00003619 00003619	00001DA8 (00001DA8 (7592.) WORD 1 7592.) WORD 1	NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
. BLK.	TECO TECOIO SCREEN SCRINS SCROLL CRTRUB	00003800 00003800 00003800 00003800 00003800 00003800 00003800	00003800 00003800 00003800 00003800 00003800 00003800 00003800	00000000 (00000000 (00000000 (00000000 (00000000 (00000000 (00000000 (0.) WORD 1 0.) WORD 1 0.) WORD 1 0.) WORD 1 0.) WORD 1 0.) WORD 1 0.) WORD 1	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
TECORW	TECOIO	00003800 00003800	000109AB 000109AB	0000D1AC (0000D1AC (53676.) WORD 1 53676.) WORD 1	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
TECODAT	TECONAT	00010A00 00010A00	00010DDF 00010DDF	000003E0 (000003E0 (992.) PAGE 9 992.) PAGE 9	NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
TECODATINI	TECONAT TECOCMD	00010E00 00010E00 00011000	000121F1 00010F7B 000121F1	000013F2 (0000017C (000011F2 (5106.) PAGE 9 380.) PAGE 9 4594.) PAGE 9	NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
TECOBUF	TECONAT	00012200 00012200	000141FF 000141FF	00002000 (00002000 (8192.) PAGE 9 8192.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
TECOCTL	TECONAT TECOLBR	00014200 00014200 00015318	00015589 00015315 00015589	0000138A (00001116 (00000272 (5002.) PAGE 9 4374.) PAGE 9 626.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
TECOCTLINI	TECONAT	00015600 00015600	0001567B 0001567B	0000007C (0000007C (124.) PAGE 9 124.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$CODE\$	CLIS\$INTERFACE	00015800 00015800	00015A03 00015A03	00000204 (00000204 (516.) LONG 2 516.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
TECOEXE	TECONAT	00015C00 00015C00	000171B2 000171B2	000015B3 (000015B3 (5555.) PAGE 9 5555.) PAGE 9	NOPIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
TECOEXEINI	TECONAT	00017200 00017200	000176CD 000176CD	000004CE (000004CE (1230.) PAGE 9 1230.) PAGE 9	NOPIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
TECOEXELBR	TECONAT TECOLBR	00017800 00017800 00017800	00017AB4 00017802 00017AB4	000002B5 (00000003 (000002B5 (693.) PAGE 9 3.) PAGE 9 693.) PAGE 9	NOPIC,USR,OVR,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC

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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...
\$ALLER	00000011	TECONAT	TECOIO
\$BAKUP	0000000C	TECONAT	TECOIO
\$CLSFL	0000000F	TECONAT	TECOIO
\$CLSOF	00000010	TECONAT	TECOIO
\$DATE	00000007	TECONAT	TECOIO
\$DELCH	00000014	TECONAT	TECOIO
\$DELLN	00000013	TECONAT	TECOIO
\$ESBNI	00001CAA-R	TECO	
\$ESCPQ	00002B0C-R	TECO	
\$ESDTB	00002878-R	TECO	
\$ESIAA	000023DC-R	TECO	
\$ESIEC	000022D4-R	TECO	
\$ESIFC	00001EEA-R	TECO	
\$ESIIA	00001EDC-R	TECO	
\$ESILL	00001872-R	TECO	
\$ESILN	000025DA-R	TECO	
\$ESIPA	00002122-R	TECO	
\$ESIQC	00001DE6-R	TECO	
\$ESIQN	00002AB2-R	TECO	
\$ESIRA	0000277A-R	TECO	
\$ESISA	00003100-R	TECO	
\$ESSIS	00002FDC-R	TECO	
\$ESIUC	00002DD0-R	TECO	
\$ESMEM	00001A9A-R	TECO	SCREEN
\$ESMRP	00002D38-R	TECO	
\$ESNAB	000026AA-R	TECO	
\$ESNAC	000024D0-R	TECO	
\$ESNAE	00001D4C-R	TECO	
\$ESNAP	000025D4-R	TECO	
\$ESNAQ	00001DEC-R	TECO	
\$ESNAS	00001CFA-R	TECO	
\$ESNAU	0000273A-R	TECO	
\$ESNYA	0000221C-R	TECO	
\$ESPDO	00002D30-R	TECO	
\$ESPOP	00002D56-R	TECO	
\$ESSNI	00001CF2-R	TECO	
\$ESSRH	00001FA2-R	TECO	
\$ESSTL	0000305E-R	TECO	
\$ESUTC	00001A92-R	TECO	
\$ESUTM	00001904-R	TECO	
\$ESXAB	000018A8-R	TECO	
\$ESYCA	0000220A-R	TECO	
\$EIGHT	00000002	TECONAT	TECOIO
\$EJFLG	00000004	TECONAT	TECOIO
\$GETBF	0000000D	TECONAT	TECOIO
\$GETFL	00000009	TECONAT	TECOIO
\$GEXIT	00000005	TECONAT	TECOIO
\$INPSV	0000000A	TECONAT	TECOIO
\$KILFL	00000012	TECONAT	TECOIO

Symbol	Value	Defined By	Referenced By ...
\$OUTSV	0000000B	TECONAT	TECOIO
\$PUTBF	0000000E	TECONAT	TECOIO
\$SIZER	00000006	TECONAT	TECOIO
\$EXIT	00000016	TECONAT	TECOIO
\$TIME	00000008	TECONAT	TECOIO
\$TRULN	00000003	TECONAT	TECOIO
\$WIDTH	00000001	TECONAT	CRTRUB
\$XITNW	00000015	TECONAT	TECOIO
.III.I	000020B6-R	TECO	SCREEN
.VVV.V	00001C00-R	TECO	SCREEN
.YYY.Y	00002224-R	TECO	
ALLERR	00001474-R	TECOIO	TECO
BACKUP	00001538-R	TECOIO	TECO
CFLG	00000018	TECO	SCREEN
CHKSCN	00000566-R	SCREEN	SCRINS
CLISDCL_PARSE	000158CF-R	CLISINTERFACE	
CLISDISPATCH	00015980-R	CLISINTERFACE	
CLISGET_VALUE	00015843-R	CLISINTERFACE	
CLISK_VERB_EDIT	00000014	CLISGLOBALS	TECONAT
CLISNEXT_QUAL	000159C1-R	CLISINTERFACE	TECONAT
CLISPRESENT	00015800-R	CLISINTERFACE	TECONAT
CLIS_ABSENT	000381F0	CLISGLOBALS	CLISINTERFACE
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE
CLIS_NOCMD	000380B0	CLISGLOBALS	CLISINTERFACE
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE
CLNF	0000001A	TECO	
CLSFIL	00001540-R	TECOIO	TECO
CLSOUT	0000153E-R	TECOIO	TECO
CMDDNE	00001B3C-R	TECO	
CMDPRM	00003E10-R	TECOIO	TECONAT
CMDQRG	0000004B	TECO	TECONAT
CNDN	00000026	TECO	
CNV8BT	0000351A-R	TECO	SCREEN
COFSEQ	0000044E-R	CRTRUB	SCRINS
CONSEQ	0000043A-R	CRTRUB	SCRINS
CRLF	00002E76-R	TECO	
CRLFNO	00002E72-R	TECO	
CRTCUP	00000004-R	TECOIO	TECONAT
CRTERC	00000002-R	TECOIO	TECONAT
CRTERL	00000006-R	TECOIO	TECONAT
CRTMAX	0000000A	CRTRUB	SCREEN
CRTRUB	00000000-R	TECOIO	
CRTYPE	00000054	TECO	CRTRUB
CTLOFG	00003F1E-R	TECOIO	TECONAT
CURABS	0000000B	SCREEN	SCRINS
CURCOL	0000000C	SCREEN	SCRINS

Symbol	Value	Defined By	Referenced By ...
CURFRE	0000006C	TECO	SCREEN
CURPOS	00000006	SCREEN	SCRINS
DATE	000014CE-R	TECOIO	TECO
DC\$ TERM	00000042	SYSSIODEF	TECONAT
DELCHR	00001548-R	TECOIO	CRTRUB
DELLIN	00001546-R	TECOIO	CRTRUB
DIRECT	0000103C-R	CRTRUB	SCREEN
DIVD	00002686-R	TECO	
DOTYPE	00000BBC-R	SCREEN	CRTRUB
ES\$TXT	00000001	TECO	SCRINS
ED\$CTL	00000001	TECOIO	TECO
ED\$EXP	00000004	TECOIO	TECO
ED\$IMD	00000020	TECOIO	CRTRUB
ED\$INC	00000040	TECOIO	TECO
ED\$SRH	00000010	TECOIO	TECO
ED\$WCH	00000080	TECOIO	TECO
ED\$YNK	00000002	TECOIO	TECO
EDIT	0000004A	TECO	CRTRUB
EHELP	00000048	TECO	TECONAT
EOFLAG	00000050	TECO	SCREEN
EOLSEQ	00000368-R	CRTRUB	SCREEN
EOSSEQ	00000380-R	CRTRUB	SCREEN
ERRBFL	00000100	TECOIO	TECONAT
ERRBUF	00003E16-R	TECOIO	TECONAT
ERRCOD	00003E14-R	TECOIO	TECOLBR
ERROR	00001872-R	TECO	
ERRPOS	0000003A	TECO	CRTRUB
ESFLAG	00000046	TECO	
ET\$8BT	00001000	TECOIO	TECO
ET\$BIN	00000001	TECOIO	SCREEN
ET\$CC	FFFF8000	TECOIO	CRTRUB
ET\$CCO	00000010	TECOIO	TECO
ET\$CKE	00000020	TECOIO	CRTRUB
ET\$CRT	00000002	TECOIO	CRTRUB
ET\$DET	00000040	TECOIO	TECO
ET\$GRV	00002000	TECOIO	TECO
ET\$IAS	00000200	TECOIO	CRTRUB
ET\$LC	00000004	TECOIO	CRTRUB
ET\$NCH	00000008	TECOIO	SCREEN
ET\$RFS	00000400	TECOIO	TECO
ET\$TRU	00000100	TECOIO	SCREEN
ET\$XIT	00000080	TECOIO	TECO
ETYPE	00000044	TECO	CRTRUB
EUFLAG	00000042	TECO	SCREEN
EVFLAG	00000040	TECO	TECONAT
FFFLAG	0000004E	TECO	TECONAT
FILBUF	000001A0	TECO	TECONAT
FILSIZ	00000100	TECOIO	TECONAT
FILSRT	0000402A-R	TECOIO	TECONAT
FIXSEQ	00000312-R	CRTRUB	SCREEN
FLAGRW	000014D6-R	TECOIO	TECO

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Symbol	Value	Defined By	Referenced By ...		
GETBUF	0000153A-R	TECOIO	TECO		
GETFLS	00001532-R	TECOIO	TECO		
GEXIT	000014B0-R	TECOIO	TECO		
GOFSEQ	000003D2-R	CRTRUB	SCREEN	SCRINS	
GONSEQ	000003C0-R	CRTRUB	SCREEN	SCRINS	SCROLL
GRPTBL	00000400-R	CRTRUB	SCREEN	SCRINS	SCROLL
HLDFLG	00000026	SCREEN	SCROLL		
HOMSEQ	0000034E-R	CRTRUB	SCREEN		
HTSIZ2	0000003A	SCREEN	SCRINS		
HTSIZE	00000034	SCREEN	CRTRUB	TECONAT	
INDIR	0000005A	TECO	CRTRUB	TECOIO	TECOLBR
INITFL	00000022	SCREEN	SCROLL		TECONAT
INPALT	00003E04-R	TECOIO	TECONAT		
INPNOR	00003E00-R	TECOIO	TECONAT		
INPNTR	0000005C	TECO	TECONAT		
INPSAV	00001534-R	TECOIO	TECO		
IOSBIN	00003F20-R	TECOIO	TECONAT		
IOSCCO	00003F22-R	TECOIO	TECONAT		
IOSM_CANCTRLO	00000040	SYSSIODEF	TECONAT		
IOSM_CTRLCAST	00000100	SYSSIODEF	TECONAT		
IOSM_DSABLMBX	00000400	SYSSIODEF	TECONAT		
IOSM_NOFILTR	00000200	SYSSIODEF	TECONAT		
IOSM_NOFORMAT	00000100	SYSSIODEF	TECONAT		
IOSM_TRMNOECHO	00001000	SYSSIODEF	TECONAT		
IOSV_CANCTRLO	00000006	SYSSIODEF	TECONAT		
IOSV_CVTLOW	00000008	SYSSIODEF	TECONAT		
IOSV_NOECHO	00000006	SYSSIODEF	TECONAT		
IOSV_TIMED	00000007	SYSSIODEF	TECONAT		
IOS_READVBLK	00000031	SYSSIODEF	TECONAT		
IOS_SETMODE	00000023	SYSSIODEF	TECONAT		
IOS_WRITEVBLK	00000030	SYSSIODEF	TECONAT		
IOERR	000021C0-R	TECO	TECONAT		
IOERRS	000021C2-R	TECO	TECONAT		
ITRCNT	0000000A	TECO			
ITRST	00000008	TECO			
KILFIL	00001542-R	TECOIO	TECO		
LBR\$CLOSE	00017C4C-RX	LBRSHR	TECOLBR		
LBR\$GET_HELP	00017C48-RX	LBRSHR	TECOLBR		
LBR\$GL RMSSTV	00017C58-RX	LBRSHR	TECOLBR		
LBR\$INT CONTROL	00017C54-RX	LBRSHR	TECOLBR		
LBR\$OPEN	00017C50-RX	LBRSHR	TECOLBR		
LCLSI2	00000006	TECO			
LIB\$DELETE LOGICAL	00017C7C-RX	LIBRTL	TECONAT		
LIB\$DISABLE CTRL	00017C78-RX	LIBRTL	TECONAT		
LIB\$DO COMMAND	00017C8C-RX	LIBRTL	TECONAT		
LIB\$ENABLE CTRL	00017C74-RX	LIBRTL	TECONAT		
LIB\$FREE VM	00017C90-RX	LIBRTL	CLISINTERFACE	TECONAT	
LIB\$GET_SYMBOL	00017C88-RX	LIBRTL	TECONAT		
LIB\$GET-VM	00017C94-RX	LIBRTL	CLISINTERFACE	TECONAT	
LIB\$SET LOGICAL	00017C80-RX	LIBRTL	TECONAT		
LIB\$SET SYMBOL	00017C84-RX	LIBRTL	TECONAT		
LIB\$ NOSUCHSYM	00158364	LIB\$MSGDEF	TECONAT		

Symbol	Value	Defined By	Referenced By ...			
LINPTR	0000001E	SCREEN	SCRINS			
LISTEN	00001528-R	TECOIO	CRTRUB	TECO		
LSCHSZ	0000003E	TECO				
M	00000014	TECO	SCREEN	SCRINS	SCROLL	
MOFSEQ	000003F0-R	CRTRUB	SCREEN			
MONSEQ	000003DE-R	CRTRUB	SCREEN	SCROLL		
MPDL	00000002	TECO				
MRKFLG	0000002C	SCREEN	SCRINS	SCROLL		
N	00000012	TECO	SCRINS	TECONAT		
NACC	0000000E	TECO				
NFLG	00000010	TECO	SCREEN	SCROLL	TECOIO	TECONAT
NMRBAS	00000038	TECO				
NOCTLO	000014B8-R	TECOIO	SCROLL	TECO		
NOPR	0000000C	TECO				
NP	00000028	TECO				
NWATCH	00000052	TECO	SCREEN	SCROLL	TECOIO	
NWIDTH	00000FB6-R	CRTRUB	SCREEN			
OFLG	00000016	TECO				
OSCANP	0000001E	TECO				
OUPALT	00003E0C-R	TECOIO	TECONAT			
OUPNOR	00003E08-R	TECOIO	TECONAT			
OUPNTR	0000005E	TECO	TECONAT			
OUTBLN	00000002	SCREEN	SCRINS			
OUTCHR	00000000	SCREEN	SCRINS			
OUTDNE	00000056	TECO	SCREEN	SCRINS	TECONAT	
OUTSAV	00001536-R	TECOIO	TECO			
P	00000034	TECO	SCREEN	SCRINS		
PATCH	00003A00-R	TECOIO				
PATSI2	00000200	TECOIO				
PCNT	00000030	TECO				
PDL	0000003C	TECO	TECONAT			
PDLSI2	00000082	TECOIO				
PDLSRT	00003F26-R	TECOIO	TECONAT			
POSTBL	00000306-R	CRTRUB	SCREEN			
PRECOL	0000002A	SCREEN	CRTRUB	SCRINS	SCROLL	
PRELIN	00000028	SCREEN	CRTRUB	SCROLL		
PRINT	000016A0-R	TECOIO	TECO			
PRINTB	00001684-R	TECOIO	TECO			
PRINTF	0000167A-R	TECOIO	TECO			
PRTLIN	00001AC6-R	TECO	TECONAT			
PST	0000002A	TECO				
PUTBUF	0000153C-R	TECOIO	TECO			
QARRAY	0000006E	TECO	TECONAT			
QBASE	00000036	TECO				
QCMND	00000004	TECO	TECONAT			
QFLG	0000001C	TECO				
QLCMD	00000198	TECO	CRTRUB			
QLENGT	00000024	TECO				
QMAX	00000068	TECO	CRTRUB	SCREEN	TECONAT	
QNMBR	00000022	TECO				
QPNTR	00000196	TECO	CRTRUB	TECOLBR		
QRSTOR	00000066	TECO	CRTRUB	SCREEN	TECOLBR	TECONAT

Symbol	Value	Defined By	Referenced By ...			
QUOTE	00000020	TECO				
QZ	0000006A	TECO	CRTRUB	SCREEN	TECOLBR	TECONAT
ROOFF	00000002	TECO10	SCREEN	SCROLL		
RSSET	000041AC-R	TECO10	TECONAT			
REPFLG	00000032	TECO				
RESCUR	00000470-R	CRTRUB	SCROLL			
RMS\$_EOF	0001827A	RMS\$GLOBALS	TECONAT			
RMS\$_FNF	00018292	RMS\$GLOBALS	TECONAT			
RMS\$_FSZ	00018534	RMS\$GLOBALS	TECONAT			
RMS\$_IFI	00018564	RMS\$GLOBALS	TECONAT			
RMS\$_NMF	000182CA	RMS\$GLOBALS	TECONAT			
RMS\$_NORMAL	00010001	RMS\$GLOBALS	TECONAT			
RMS\$_PRV	0001829A	RMS\$GLOBALS	TECONAT			
RMS\$_SUPERSEDE	00010631	RMS\$GLOBALS	TECONAT			
RMS\$_SYN	000186D4	RMS\$GLOBALS	TECONAT			
RWSIZE	000001A6	TECO	CRTRUB	SCREEN	SCRINS	SCROLL
			TECONAT			
SAVCUR	00000460-R	CRTRUB	SCROLL			
SAVREG	000016DE-R	TECO10	SCREEN			
SCANP	00000000	TECO				
SCDSEQ	000003AE-R	CRTRUB	SCREEN			
SCHBUF	0000019E	TECO	TECONAT			
SCHSIZ	00000082	TECO10				
SCHSRT	00003FA8-R	TECO10	TECONAT			
SCRDNE	000007DA-R	SCREEN	SCRINS	SCROLL		
SCREEN	000000D6-R	TECO10				
SCREOS	00000EFC-R	SCROLL	CRTRUB			
SCRHOM	00000598-R	SCREEN	CRTRUB			
SCRLOD	000014CA-R	TECO10	SCREEN	SCROLL		
SCROLN	0000002E	SCREEN	CRTRUB	SCROLL		
SCROUT	00000718-R	SCREEN	SCRINS			
SCRPRM	00000C42-R	SCREEN	SCROLL			
SCRSAV	00000DE6-R	SCREEN	SCRINS	SCROLL		
SCRUPD	00000480-R	SCREEN	SCRINS	SCROLL		
SCUSEQ	0000039A-R	CRTRUB	SCREEN			
SEEALL	00000030	SCREEN	SCROLL			
SETSCR	00001186-R	CRTRUB	SCROLL			
SFLG	0000004C	TECO				
SI\$RET	00000188-R	SCRINS				
SI.EXA	00000040	SCREEN	SCRINS			
SI.EXM	00000008	SCREEN	SCRINS			
SI.EXT	00000002	SCREEN	SCRINS			
SI.INS	FFFF8000	SCREEN	SCRINS			
SI.NST	00000080	SCREEN	SCRINS			
SI.NUP	00000020	SCREEN	SCRINS			
SI.OK	00000001	SCREEN	SCRINS			
SI.OKS	00000100	SCREEN	SCRINS			
SI.UC	00000004	SCREEN	SCRINS			
SIZEQR	000033DE-R	TECO	SCREEN			
SIZER	00001544-R	TECO10	TECO			
SIZERB	00000200	TECO10	TECO			
SPSET	00003A00-R	TECO10	TECONAT			

Symbol	Value	Defined By	Referenced By ...
SRWSIZ	00000042	SCREEN	CRTRUB
SS\$ABORT	0000002C	SYSS\$SDEF	TECONAT
SS\$CONTROL	00000651	SYSS\$SDEF	TECONAT
SS\$EXDISKQUOTA	000003EC	SYSS\$SDEF	TECONAT
SS\$NOLOGNAM	000001BC	SYSS\$SDEF	TECONAT
SS\$NOTRAN	00000629	SYSS\$SDEF	TECONAT
SS\$SUPERSEDE	00000631	SYSS\$SDEF	TECONAT
SS\$TIMEOUT	0000022C	SYSS\$SDEF	TECONAT
STKSIZ	00000200	TECOIO	
STOPON	000014CA-R	TECOIO	TECO
STR\$ANALYZE_SDESC	00017C68-RX	LIBRTL	CLIS\$INTERFACE
STR\$APPEND	00017C6C-RX	LIBRTL	TECONAT
STR\$CONCAT	00017C70-RX	LIBRTL	TECONAT
STR\$COPY_DX	00017C64-RX	LIBRTL	CLIS\$INTERFACE
SWITCH	000014D2-R	TECOIO	TECO
SYMSPC	00000058	TECO	TECONAT
SYSS\$ASSIGN	7FFFEDE50	SYSSP1-VECTOR	TECONAT
SYSS\$CANCEL	7FFFEDE60	SYSSP1-VECTOR	TECONAT
SYSS\$CLI	7FFFEDE18	SYSSP1-VECTOR	CLIS\$INTERFACE
SYSS\$CLOSE	7FFFEDE188	SYSSP1-VECTOR	TECONAT
SYSS\$CLREF	7FFFEDE98	SYSSP1-VECTOR	TECONAT
SYSS\$CONNECT	7FFFEDE1C0	SYSSP1-VECTOR	TECONAT
SYSS\$CREATE	7FFFEDE1C8	SYSSP1-VECTOR	TECONAT
SYSS\$CRELOG	7FFFEDEB0	SYSSP1-VECTOR	TECONAT
SYSS\$DASSGN	7FFFEDEE0	SYSSP1-VECTOR	TECONAT
SYSS\$DCLCMH	7FFFEDEA0	SYSSP1-VECTOR	TECONAT
SYSS\$EXIT	7FFFEDEF40	SYSSP1-VECTOR	TECONAT
SYSS\$GET	7FFFEDE180	SYSSP1-VECTOR	TECONAT
SYSS\$GETDVI	7FFFEDE410	SYSSP1-VECTOR	TECONAT
SYSS\$GETJPI	7FFFEDE0D8	SYSSP1-VECTOR	TECONAT
SYSS\$NUMTIM	7FFFEDEFB8	SYSSP1-VECTOR	TECONAT
SYSS\$OPEN	7FFFEDE208	SYSSP1-VECTOR	TECONAT
SYSS\$PARSE	7FFFEDE230	SYSSP1-VECTOR	TECONAT
SYSS\$PURGWS	7FFFEDEFB0	SYSSP1-VECTOR	TECONAT
SYSS\$PUT	7FFFEDE188	SYSSP1-VECTOR	TECONAT
SYSS\$PUTMSG	7FFFEDE0E0	SYSSP1-VECTOR	TECONAT
SYSS\$QIO	7FFFEDEF C8	SYSSP1-VECTOR	TECONAT
SYSS\$QIOW	7FFFEDE00	SYSSP1-VECTOR	TECONAT
SYSS\$REWIND	7FFFEDE210	SYSSP1-VECTOR	TECONAT
SYSS\$SEARCH	7FFFEDE248	SYSSP1-VECTOR	TECONAT
SYSS\$TRNLOG	7FFFEDE058	SYSSP1-VECTOR	TECONAT
SYSS\$WAITFR	7FFFEDE078	SYSSP1-VECTOR	TECONAT
TSANSI	00000100	TECONAT	CRTRUB
TSDEC	00002000	TECONAT	CRTRUB
TSEDIT	00001000	TECONAT	CRTRUB
TSVT05	00000001	TECONAT	CRTRUB
TAGBUF	000001A2	TECO	TECONAT
TAGSIZ	00000082	TECOIO	
TAGSRT	0000412A-R	TECOIO	TECONAT
TEC\$OUT_ASCID	00016260-R	TECONAT	TECOLBR
TEC\$TECO	00017200-R	TECONAT	
TECO	000019BE-R	TECO	TECOIO

TECONAT

TECONAT

33 5
39 5
30 2
30 5
44 4
53 4
58 3
23 3
31 5
45 2
51 4
65 7
48 4
51 2
30 5
54 4
58 1
22 1
3A 1
2E 5

Symbol	Value	Defined By	Referenced By ...
TECOCH	000011CA-R	TECO	TECONAT
TECOCMD	00011000-R	TECOCMD	TECONAT
TECOCMD_SIZ	000011F2	TECOCMD	TECONAT
TECOCR	000019BA-R	TECO	TECONAT
TECOIO	00001474-R	TECOIO	
TECOJP	000001A4	TECO	TECONAT
TECOPD	0000019C	TECO	TECONAT
TECORW	00003800-R	TECOIO	
TECOSP	0000019A	TECO	TECOIO
TECOST	000016CA-R	TECOIO	TECONAT
TEMP	0000002C	TECO	TECONAT
TEXT	00001490-R	TECOIO	TECONAT
TFLG	0000002E	TECO	TECONAT
TIME	000014D0-R	TECOIO	TECONAT
TLISTN	0000151C-R	TECOIO	TECONAT
TOPDOT	00000024	SCREEN	TECONAT
TTOBFL	00000200	TECOIO	TECONAT
TTOBUF	00003C00-R	TECOIO	TECONAT
TTOINT	00003F1A-R	TECOIO	TECONAT
TTOMOD	00003F1C-R	TECOIO	TECONAT
TTOPTR	00003F16-R	TECOIO	TECONAT
TXSTOR	00000060	TECO	TECONAT
TYPE	000016B4-R	TECOIO	TECONAT
TYPEB	00001572-R	TECOIO	TECONAT
TYPEBC	000016F8-R	TECOIO	TECONAT
TYPEBF	000015EE-R	TECOIO	TECONAT
TYPEF	0000154A-R	TECOIO	TECONAT
UPPERC	00002DA2-R	TECO	TECONAT
USRPRM	00001012-R	CRTRUB	TECONAT
USRSET	00001010-R	CRTRUB	TECONAT
VERSION	00000027	TECO	TECONAT
VTSIZ1	00000036	SCREEN	TECONAT
VTSIZE	00000032	SCREEN	TECONAT
WATCH	000000D6-R	TECOIO	TECONAT
XITNOW	000014CC-R	TECOIO	TECONAT
XITSTS	00003F24-R	TECOIO	TECONAT
ZEROD	00002F1E-R	TECO	TECONAT
ZMAX	00000062	TECO	TECONAT
ZZ	00000064	TECO	TECONAT

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! Symbols By Value !
+-----+

Value		Symbols...			
00000000	R-CRTRUB	OUTCHR	SCANP		
00000001	\$WIDTH	ES\$TXT	ED\$CTL	ET\$BIN	SI.OK
	TSVT05				
00000002	\$EIGHT	R-CRTERC	ED\$YNK	ET\$CRT	MPDL
	OUTBLN	ROOFF	SI.EXT		
00000003	\$STRULN				
00000004	\$EJFLG	R-CRTCUP	ED\$EXP	ET\$LC	QCMND
	SI.UC				
00000005	\$GEXIT				
00000006	\$SIZER	R-CRTERL	CURPOS	IOSV_CANCTRLO	IOSV_NOECHO
	LCLSIZ				
00000007	\$DATE	IOSV_TIMED			
00000008	\$TIME	CURABS	ET\$NCH	IOSV_CVTLOW	ITRST
	SI.EXM				
00000009	\$GETFL				
0000000A	\$INPSV	CRTMAX	ITRCNT		
0000000B	\$OUTSV				
0000000C	\$BAKUP	CURCOL	NOPR		
0000000D	\$GETBF				
0000000E	\$PUTBF	NACC			
0000000F	\$CLSFL				
00000010	\$CLSOF	ED\$SRH	ET\$CCO	NFLG	
00000011	\$ALLER				
00000012	\$KILFL	N			
00000013	\$DELLN				
00000014	\$DELCH	CLISK_VERB_EDIT	M		
00000015	\$XITNW				
00000016	\$TEXT	OFLG			
00000018	CFLG				
0000001A	CLNF				
0000001C	QFLG				
0000001E	LINPTR	OSCANP			
00000020	ED\$IND	ET\$CKE	QUOTE	SI.NUP	
00000022	INITFL	QNMOR			
00000023	IOS_SETMODE				
00000024	QLENGT	TOPDOT			
00000026	CNDN	HLDFLG			
00000027	VERSION				
00000028	NP	PRELIN			
0000002A	PRECOL	PST			
0000002C	MRKFLG	SS\$ ABORT	TEMP		
0000002E	SCROLN	TFLG			
00000030	IOS_WRITEVBLK	PCNT	SEEALL		
00000031	IOS_READVBLK				
00000032	REPFLG	VTSIZE			
00000034	HTSIZE	P			
00000036	QBASE	VTSIZ1			
00000038	NMRBAS				
0000003A	ERRPOS	HTSIZ2			

Value		Symbols...			
0000003C	PDL				
0000003E	LSCHSZ				
00000040	ED\$INC	ETSDET	EVFLAG	IOSM_CANCTRLO	SI.EXA
00000042	DC\$ TERM	EUFLAG	SRWSIZ		
00000044	ETYPE				
00000046	ESFLAG				
00000048	EHELP				
0000004A	EDIT				
0000004B	CMDQRG				
0000004C	SFLG				
0000004E	FFFLAG				
00000050	EOFLAG				
00000052	NWATCH				
00000054	CRTYPE				
00000056	OUTDNE				
00000058	SYMSPC				
0000005A	INDIR				
0000005C	INPNTR				
0000005E	OUPNTR				
00000060	TXSTOR				
00000062	ZMAX				
00000064	ZZ				
00000066	QRSTOR				
00000068	QMAX				
0000006A	QZ				
0000006C	CURFRE				
0000006E	QARRAY				
00000080	ED\$WCH	ETSXIT	SI.NST		
00000082	PDL\$IZ	SCH\$IZ	TAG\$IZ		
000000D6	R-SCREEN	R-WATCH			
00000100	ERRBFL	ET\$TRU	FIL\$IZ	IOSM_CTRLCAST	IOSM_NOFORMAT
	SI.OK\$	TSANSI			
00000188	R-SISRET				
00000196	QPNTN				
00000198	QLCMD				
0000019A	TECOSP				
0000019C	TECOPD				
0000019E	SCHBUF				
000001A0	FILBUF				
000001A2	TAGBUF				
000001A4	TECOJP				
000001A6	RWSIZE				
000001BC	SS\$ NOLOGNAM				
00000200	ET\$IAS	IOSM_NOFILTR	PAT\$IZ	SIZERB	STK\$IZ
	TTOBFL				
0000022C	SS\$ TIMEOUT				
00000306	R-POSTBL				
00000312	R-FIXSEQ				
0000034E	R-HOMSEQ				
00000368	R-EOLSEQ				
00000380	R-EOSSEQ				
0000039A	R-SCUSEQ				

TEC
V39
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Value	Symbols...
000003AE	R-SCDSEQ
000003C0	R-GONSEQ
000003D2	R-GOFSEQ
000003DE	R-MONSEQ
000003EC	SS\$ EXDISKQUOTA
000003F0	R-MOFSEQ
00000400	ETS\$RFS
0000043A	R-CONSEQ
0000044E	R-COFSEQ
00000460	R-SAVCUR
00000470	R-RESCUR
00000480	R-SCRUPD
00000566	R-CHKSCN
00000598	R-SCRHOM
00000629	SS\$ NOTRAN
00000631	SS\$ SUPERSEDE
00000651	SS\$ CONTROLC
00000718	R-SCROUT
000007DA	R-SCRDNE
000008BC	R-DOTYPE
00000C42	R-SCRPRM
00000DE6	R-SCRSAY
00000EFC	R-SCREOS
00000FB6	R-NWIDTH
00001000	ETS\$BT
00001010	R-USRSET
00001012	R-USRPRM
0000103C	R-DIRECT
00001186	R-SETSCR
000011CA	R-TECOCH
000011F2	TECOCHD_SIZ
00001474	R-ALLERR
00001490	R-TEXTIT
00001480	R-GEXIT
00001488	R-NOCTLO
000014CA	R-SCRLOD
000014CC	R-XITNOW
000014CE	R-DATE
000014D0	R-TIME
000014D2	R-SWITCH
000014D6	R-FLAGRW
0000151C	R-TLISTN
00001528	R-LISTEN
00001532	R-GETFLS
00001534	R-INPSAV
00001536	R-OUTSAV
00001538	R-BACKUP
0000153A	R-GETBUF
0000153C	R-PUTBUF
0000153E	R-CLSOUT
00001540	R-CLSFIL
00001542	R-KILFIL

R-GRPTBL

IOSM_DSABLMBX

IOSM_TRMNOECHO

TSEDIT

R-TECOIO

R-STOPON

TEC
V39

3A

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4E

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3A

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5E

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2D

4A

3A

3A

7C

4A

1B

1B

5D

3A

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2E

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5A

3A

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Value	

00001544	R-SIZER
00001546	R-DELLIN
00001548	R-DELCHR
0000154A	R-TYPEF
00001572	R-TYPEB
000015EE	R-TYPEBF
0000167A	R-PRINTF
00001684	R-PRINTB
000016A0	R-PRINT
000016B4	R-TYPE
000016CA	R-TECOST
000016DE	R-SAVREG
000016F8	R-TYPEBC
00001872	R-\$SILL
000018A8	R-\$SXAB
00001904	R-\$SUTM
000019BA	R-TECOCR
000019BE	R-TECO
00001A92	R-\$SUTC
00001A9A	R-\$SMEM
00001AC6	R-PRTLIN
00001B3C	R-CMDDNE
00001C00	R-.VVV.V
00001CAA	R-\$SBN1
00001CF2	R-\$SSNI
00001CFA	R-\$SNAS
00001D4C	R-\$SNAE
00001DE6	R-\$SIQC
00001DEC	R-\$SNAQ
00001EDC	R-\$SIIA
00001EEA	R-\$SIFC
00001FA2	R-\$SSRH
00002000	ET\$GRV
000020B6	R-.III.I
00002122	R-\$SIPA
000021C0	R-IOERR
000021C2	R-IOERRS
0000220A	R-\$SYCA
0000221C	R-\$SNYA
00002224	R-.YYY.Y
000022D4	R-\$SIEC
000023DC	R-\$SIAA
000024D0	R-\$SNAC
000025D4	R-\$SNAP
000025DA	R-\$SILN
00002686	R-DIVD
000026AA	R-\$SNAB
0000273A	R-\$SNAU
0000277A	R-\$SIRA
00002878	R-\$SDTB
00002AB2	R-\$SION
00002B0C	R-\$SCPG

Symbols...

R-ERROR

T\$DEC

TEC
V39
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42
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35
22
01
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0D
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6E
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6F
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4F
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01
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5A
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2D
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Value	Symbols...
00002D30	R-\$SPDO
00002D38	R-\$SMRP
00002D56	R-\$SPOP
00002DA2	R-UPPERC
00002DD0	R-\$SIUC
00002E72	R-CRLFNO
00002E76	R-CRLF
00002F1E	R-ZEROD
00002FDC	R-\$SISS
0000305E	R-\$SSTL
00003100	R-\$SISA
000033DE	R-SIZEQR
0000351A	R-CNV8BT
00003800	R-TECORW
00003A00	R-PATCH
00003C00	R-TTOBUF
00003E00	R-INPNOR
00003E04	R-INPALT
00003E08	R-OUNOR
00003E0C	R-OUNALT
00003E10	R-CMDPRM
00003E14	R-ERRCOD
00003E16	R-ERRBUF
00003F16	R-TTOPTR
00003F1A	R-TTOINT
00003F1C	R-TTOMOD
00003F1E	R-CTLOFG
00003F20	R-IO\$BIN
00003F22	R-IO\$CCO
00003F24	R-XITSTS
00003F26	R-PDLSRT
00003FAB	R-SCHSRT
0000402A	R-FILSRT
0000412A	R-TAGSRT
000041AC	R-RSSET
00010001	RMS\$ NORMAL
00010631	RMS\$ SUPERSEDE
00011000	R-TECOCMD
00015800	R-CLISPRESENT
00015843	R-CLISGET_VALUE
000158CF	R-CLISDCL_PARSE
00015980	R-CLISDISPATCH
000159C1	R-CLISNEXT_QUAL
00016260	R-TECSOUT_ASCID
00017200	R-TECSTECO
00017C48	RX-LBR\$GET_HELP
00017C4C	RX-LBR\$CLOSE
00017C50	RX-LBR\$OPEN
00017C54	RX-LBR\$INI_CONTROL
00017C58	RX-LBR\$GL_RMSSTV
00017C64	RX-STR\$COPY_DX
00017C68	RX-STR\$ANALYZE_SDESC

R-SPSET

TEC
V39
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4F
4D
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4F
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13
20
4B
4A
1B
47
2E
5D
4B
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34
6F
72
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4E
6F
20
6E
2D
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1B
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4F
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Value

Symbols...

00017C6C RX-STR\$APPEND
00017C70 RX-STR\$CONCAT
00017C74 RX-LIB\$ENABLE_CTRL
00017C78 RX-LIB\$DISABLE_CTRL
00017C7C RX-LIB\$DELETE_LOGICAL
00017C80 RX-LIB\$SET_LOGICAL
00017C84 RX-LIB\$SET_SYMBOL
00017C88 RX-LIB\$GET_SYMBOL
00017C8C RX-LIB\$DO_COMMAND
00017C90 RX-LIB\$FREE_VM
00017C94 RX-LIB\$GET_VM
0001827A RMSS_EOF
00018292 RMSS_FNF
0001829A RMSS_PRV
000182CA RMSS_NMF
00018534 RMSS_FSZ
00018564 RMSS_IFI
000186D4 RMSS_SYN
000380B0 CLIS_NOCMD
000381F0 CLIS_ABSENT
000381F8 CLIS_NEGATED
00038230 CLIS_LOCNEG
0003FD19 CLIS_PRESENT
0003FD21 CLIS_DEFAULTED
0003FD29 CLIS_CONCAT
0003FD31 CLIS_LOCPRES
0003FD39 CLIS_COMMA
00158364 LIB\$NOSUCHSYM
7FFEDE00 SYSSQIOW
7FFEDE18 SYSSCLI
7FFEDE50 SYSSASSIGN
7FFEDE60 SYSSCANCEL
7FFEDE98 SYSSCLREF
7FFEDEB0 SYSSCRELOG
7FFEDEE0 SYSSDASSGN
7FFEDF40 SYSSEXIT
7FFEDFB0 SYSSPURGWS
7FFEDFB8 SYSSNUMTIM
7FFEDFC8 SYSSQIO
7FFEE058 SYSSTRNLOG
7FFEE078 SYSSWAITFR
7FFEE0A0 SYSSDCLCMH
7FFEE0D8 SYSSGETJPI
7FFEE0E0 SYSSPUTMSG
7FFEE180 SYSSGET
7FFEE188 SYSSPUT
7FFEE1B8 SYSSCLOSE
7FFEE1C0 SYSSCONNECT
7FFEE1C8 SYSSCREATE
7FFEE208 SYSSOPEN
7FFEE210 SYSSREWIND
7FFEE230 SYSSPARSE

TEC
V39
39
45
5A
1B
1B
30
4E
1B
30
49
7C
5B
22
4A
59
15
4E
1B
51
32
41
01
69
4E
59
6E
2E
58
5C
0D
50
6B
64
22
59
6C
20
22
33
3A
26
27

Value		Symbols...
-----		-----
7FFEE248	SYSSSEARCH	
7FFEE410	SYSSGETDVI	
FFFF8000	ET\$CC	SI.INS

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

+-----+
! Image Synopsis !
+-----+

Virtual memory allocated: 00000000 00017DFF 00017E00 (97792. bytes, 191. pages)
 Stack size: 20. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. (78. blocks)
 Image name and identification: TECO V39.02
 Number of files: 7.
 Number of modules: 18.
 Number of program sections: 30.
 Number of global symbols: 701.
 Number of cross references: 826.
 Number of image sections: 16.
 User transfer address: 00017200
 Number of code references to shareable images: 18.
 Image type: EXECUTABLE.
 Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[TECO.LIS]TECO.MAP;1
 Estimated map length: 198. blocks

+-----+
! Link Run Statistics !
+-----+

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	145	00:00:00.37	00:00:01.71
Pass 1:	242	00:00:03.54	00:00:23.58
Allocation/Relocation:	41	00:00:00.28	00:00:01.63
Pass 2:	108	00:00:03.12	00:00:12.61
Map data after object module synopsis:	26	00:00:02.64	00:00:03.85
Symbol table output:	1	00:00:00.03	00:00:00.36
Total run values:	563	00:00:09.98	00:00:43.74

Using a working set limited to 1500 pages and 121 pages of data storage (excluding image)

Total number object records read (both passes): 883
 of which 429 were in libraries and 6 were DEBUG data records containing 346 bytes

Number of modules extracted explicitly = 9
 with 7 extracted to resolve undefined symbols

76 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXES:TECO/NOTRACE/MAP=MAP\$:TECO/FULL/CROSS SYSS\$INPUT:/OPTION

! Include the compatibility mode code in a special cluster based at 0

CLUSTER=COMPATIBILITY,0,-
 LIB\$:TECO/INCLUDE=(TECO,TECOIO,SCREEN,SCRINS,SCROLL,CRTRUB)

! Include the native mode code, help library code, and command decoder macro

TEC
Sym
TEC
TEC
PSE

TEC
Pha

Ini
Com
Pas
Sym
Pas
Sym
Pse
Cro
Ass
The
148
The
151
0 p
Mac

_\$2
0 G
The
MAC

_S255SDUA28:[TECO.OBJ]TECO.EXE;1

^{8 9}
16-SEP-1984 04:47

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**F1

LIB\$:TECO/INCLUDE=(TECONAT,TECOLBR,TECOCMD)

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